```
       FILE 'AGRICOLA, CAPLUS, BIOSIS' ENTERED AT 14:44:06 ON 29 AUG 2006
L1           2 S PH54M
L2           1 DUP REM L1 (1 DUPLICATE REMOVED)
L3           0 S PTA-4527
L4           3 S ANTHER COLOR (10W) (YELLOW OR 2.5GY.56)
L5           1 DUP REM L4 (2 DUPLICATES REMOVED)
L6           1 S GLUME COLOR (10W) (GREEN OR 5GY56)
L7           0 S COB COLOR (10W) (RED OR 10R44)
L8           0 S (ALEURONE OR ALUERONE) (10W) (1.25Y712)
L9          17 S (ALEURONE OR ALUERONE) (10W) (YELLOW OR 1.25Y712)
L10          3 S L9 AND (CORN OR MAIZE)
L11          3 DUP REM L10 (0 DUPLICATES REMOVED)
L12          1 S ENDOSPERM TYPE (10W) NORMAL STARCH
L13        194 S ((PIPER T?) OR (PIPER, T?))/AU
L14         48 S L13 AND (CORN OR MAIZE)
L15         28 DUP REM L14 (20 DUPLICATES REMOVED)
```

WEST Search History

Hide Items | **Restore** | **Clear** | **Cancel**

DATE: Tuesday, August 29, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L2	pta-4527	2
☐	L1	ph54m	5

END OF SEARCH HISTORY

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Tuesday, August 29, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L18	L17 and 18	5
☐	L17	fresh husk color near10 (light green or 5gy68)	249
☐	L8	L7 and 16 and 15 and 14 and 13 and 12 and 11 and (corn or maize)	8
☐	L7	cob color near5 (red or 10r44)	524
☐	L6	endosperm type near5 normal starch	472
☐	L5	endosperm color near5 (yellow or 10yr814)	548
☐	L4	(aluerone or aleurone) near5 (yellow or 1.25y712)	338
☐	L3	silk color near10 (green or 2.5gy96)	436
☐	L2	glume color near5 (green or 5gy56)	658
☐	L1	anther color near5 (yellow or 2.5y8.56)	796

END OF SEARCH HISTORY